## In the Claims

Claims 1-19 (canceled).

### Claim 20 (Currently amended):

A phage comprising a fusion protein comprising a-<u>an insecticidal Cry</u> toxin and a phage coat protein, wherein said *Cry* toxin is displayed on the surface of said phage.

## Claim 21 (Previously presented):

The phage of claim 20 wherein said Cry toxin is derived from a Bacillus thuringiensis.

# Claim 22 (Previously presented):

The phage of claim 20 wherein said phage coat protein is derived from a filamentous phage vector.

## Claim 23 (Previously presented):

The phage of claim 20 wherein said fusion protein is a Cry1Ac fusion protein comprising SEQ ID NO:9 and SEQ ID NO:10.

#### Claims 24-34 (canceled):

### Claim 35 (Previously presented):

The phage of claim 20 wherein said *Cry* protein has at least one amino acid sequence modification as compared to a wild-type *Cry*.

## Claim 36 (Previously presented):

The phage of claim 35, wherein said Cry protein is a modified Cry1Ac protein.

## Claim 37 (Canceled):

#### Claim 38 (Currently amended):

The phage of claim 20, wherein said *Cry* toxin is a an insecticidally active fragment of a full-length *Cry* proteintruneated toxin.